

Appl. No. 10/027,987  
Amdt. dated Sept. 10, 2003  
Reply to Office action of June 10, 2003

**Amendments to the Drawings:**

The attached two sheets of drawings are informal drawings that include changes to Figs. 1, 2, 3 and 4 made in the presently proposed drawing correction. These two sheets, which include Figs. 1, 2, 3 and 4, replace the original sheets including Figs. 1, 2, 3, and 4.

The currently proposed drawing correction to Fig. 1 includes:

adding vibration dampener, reference numeral 32 (optional), represented by a wavy line below the wind turbine 30. This correction is supported in the original specification on at least page 6, paragraph 13, lines 10-11.

adding processor or controller, reference number 34, represented by a block above the wind turbine 30. This correction is supported in the original specification on at least page 6, paragraph 14, lines 12-14.

adding reference numeral 36 to identify the already shown air intake of the wind turbine 30. This correction is supported in the original specification on at least page 3, paragraph 8, lines 7-9.

adding reference numeral 38 to identify the already shown air exhaust of the wind turbine 30. This correction is supported in the original specification on at least at page 3, paragraph 8, lines 7-9.

adding reference numeral 40 to identify additional instances of the already shown ducts. This correction is supported in the drawing and original specification.

adding reference numeral 42 to identify each instance of the already shown first end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 44 to identify each instance of the already shown second end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 50 to identify additional instances of the already shown air intake openings. This correction is supported in the drawing and original specification.

adding reference number 52 and arrows to identify the air flow into the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 15, line 1.

Appl. No. 10/027,987  
Amdt. dated Sept. 10, 2003  
Reply to Office action of June 10, 2003

adding reference number 54 and arrows to identify the air flow out of the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 18, lines 1-2.

adding reference number 56 to point out the already shown air focusing device. This correction is supported in the drawing and original specification.

replacing the current parallel lines from the exhaust vent 60 to the intake 36 of the wind turbine 30 with a dashed line (reference numeral 62) to indicate this as an alternative, and adding parallel lines from the exhaust vent 60 to the exhaust 38 of the wind turbine 30. This correction is supported in the original specification on at least page 8, paragraph 18, lines 8-12.

The currently proposed drawing correction to Fig. 2 includes:

adding processor or controller, reference number 34, represented by a block beside the wind turbine 30. This correction is supported in the original specification on at least page 6, paragraph 14, lines 12-14.

adding reference numeral 36 to identify the already shown air intake of the wind turbine 30. This correction is supported in the original specification on at least page 3, paragraph 8, lines 7-9.

adding reference numeral 38 to identify the already shown air exhaust of the wind turbine 30. This correction is supported in the original specification on at least page 3, paragraph 8, lines 7-9.

redrawing the duct 40 to indicate a larger cross sectional area at the first end 42 and a smaller cross sectional area at the second end 44. This correction is supported in the original specification on at least page 7, paragraph 16, lines 14-18.

adding reference numeral 42 to identify each instance of the already shown first end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 44 to identify each instance of the already shown second end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference number 52 and arrows to identify the air flow into the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 15, line 1.

Appl. No. 10/027,987  
Amdt. dated Sept. 10, 2003  
Reply to Office action of June 10, 2003

adding reference number 54 and arrows to identify the air flow out of the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 18, lines 1-2.

redrawing the exhaust duct (previously labeled 40, now labeled 72) to connect it to the exhaust 38 of the wind turbine 30. This correction is supported in the original specification on at least page 8, paragraph 19, lines 20-21.

The currently proposed drawing correction to Fig. 3 includes:

adding processor or controller, reference number 34, represented by a block above the wind turbine 30. This correction is supported in the original specification on at least page 6, paragraph 14, lines 12-14.

adding reference numeral 36 to identify the already shown air intake of the wind turbine 30. This correction is supported in the original specification on at least page 3, paragraph 8, lines 7-9.

adding reference numeral 38 to identify the already shown air exhaust of the wind turbine 30. This correction is supported in the original specification on at least page 3, paragraph 8, lines 7-9.

adding reference numeral 40 to identify additional instances of the already shown ducts. This correction is supported in the drawing and original specification.

adding reference numeral 42 to identify each instance of the already shown first end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 44 to identify each instance of the already shown second end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 46 to identify the already shown intermediate duct. This correction is supported in the drawing and original specification.

adding reference number 52 and arrows to identify the air flow into the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 15, line 1.

adding reference number 54 and arrows to identify the air flow out of the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 18, lines 1-2.

Appl. No. 10/027,987  
Amdt. dated Sept. 10, 2003  
Reply to Office action of June 10, 2003

replacing the current parallel lines from the exhaust vent 60 to the intake 36 of the wind turbine 30 with a dashed line (reference numeral 62) to indicate this as an alternative. This correction is supported in the original specification on at least page 8, paragraph 18, lines 8-12.

The currently proposed drawing correction to Fig. 4 includes:

adding processor or controller, reference number 34, represented by a block above the wind turbine 30. This correction is supported in the original specification on at least page 6, paragraph 14, lines 12-14.

adding reference numeral 36 to identify the already shown air intake of the wind turbine 30. This correction is supported in the original specification on at least page 3, paragraph 8, lines 7-9.

adding reference numeral 38 to identify the already shown air exhaust of the wind turbine 30. This correction is supported in the original specification on at least at page 3, paragraph 8, lines 7-9.

adding reference numeral 40 to identify additional instances of the already shown ducts. This correction is supported in the drawing and original specification.

adding reference numeral 42 to identify each instance of the already shown first end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 44 to identify each instance of the already shown second end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 50 to identify additional instances of the already shown air intake openings. This correction is supported in the drawing and original specification.

adding reference number 52 and arrows to identify the air flow into the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 15, line 1.

adding reference number 54 and arrows to identify the air flow out of the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 18, lines 1-2.

adding reference number 56 to point out the already shown air focusing device. This correction is supported in the drawing and original specification.

Appl. No. 10/027,987  
Amdt. dated Sept. 10, 2003  
Reply to Office action of June 10, 2003

replacing the current parallel lines from the exhaust vent 60 to the intake 36 of the wind turbine 30 with a dashed line (reference numeral 62) to indicate this as an alternative. This correction is supported in the original specification on at least page 8, paragraph 18, lines 8-12.

The currently proposed drawing correction to Fig. 5 includes:

adding processor or controller, reference number 34, represented by a block below the wind turbine 30. This correction is supported in the original specification on at least page 6, paragraph 14, lines 12-14.

adding reference numeral 36 to identify the already shown air intake of the wind turbine 30. This correction is supported in the original specification on at least page 3, paragraph 8, lines 7-9.

adding reference numeral 38 to identify the already shown air exhaust of the wind turbine 30. This correction is supported in the original specification on at least at page 3, paragraph 8, lines 7-9.

adding reference numeral 40 to identify additional instances of the already shown ducts. This correction is supported in the drawing and original specification.

adding reference numeral 42 to identify each instance of the already shown first end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 44 to identify each instance of the already shown second end of ducts 40. This correction is supported in the original specification on at least page 6, paragraph 15, lines 21-22.

adding reference numeral 46 to identify the already shown intermediate duct. This correction is supported in the drawing and original specification.

adding reference numeral 50 to identify additional instances of the already shown air intake openings. This correction is supported in the drawing and original specification.

adding reference number 52 and arrows to identify the air flow into the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 15, line 1.

Appl. No. 10/027,987  
Amdt. dated Sept. 10, 2003  
Reply to Office action of June 10, 2003

adding reference number 54 and arrows to identify the air flow out of the wind turbine 30. This correction is supported in the original specification on at least page 7, paragraph 18, lines 1-2.

replacing the current parallel lines from the exhaust vent 60 to the intake 36 of the wind turbine 30 with a dashed line (reference numeral 62) to indicate this as an alternative. This correction is supported in the original specification on at least page 8, paragraph 18, lines 8-12.

adding reference numeral 65 to identify the already shown exhaust duct. This correction is supported in the drawing and original specification.

Attachment: Replacement Sheets (2)